

REPORT

CD NO.

25X1

East Germany/Poland

Delivery of Tar-Distilling Plants to Poland
by East German Firm

DATE DISTR. 21 February 1995

NO OF PAGES 1

21 February 25X1

NO. OF ENCLS.

SUPPLEMENT TO

SECRET NO

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED

25X1

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES. WITHIN THE MEANINGS OF TITLE 18, SECTIONS 793 AND 794 OF THE U. S. CODE, AS AMENDED ITS TRANSMISSION OR REVELATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW THE REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

two tar-distilling plants were scheduled to be set up near Warsaw, Poland, in conformity with the East German export program. The two tar-distilling plants were rated for a maximum processing capacity of 250 tons and a minimum of 100 tons of crude tar per day at an average of between 4 and 10.5 tons per hour. The distilling plant can separate NH₃ vapor and light oil from crude oil in the draining stand pipe and produce carbolic oil, naphthalene oil, washing oil, acetone oil I and II, and pitch. A Polish export agent stated that the establishment of oil processing plants was considered an essential strategic task.

25X1

25X1

2. The first plant of this kind was delivered to Poland in April 1954, and the second plant was scheduled to be delivered between 15 and 30 June 1954. The export contract stipulated that the erection of the first plant, in particular the installation of the measuring and control instruments by VEB was guaranteed by Garmburg, be given priority. The assembly of the second plant was scheduled to start in January 1955.

25X1

CLASSIFICATION ~~SECRET~~

STATE	NAVY	NSRB	DISTRIBUTION						
ARMY	AIR	FBI					DRP		

CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORT

REPORT

CD NO.

25X1

COUNTRY East Germany/Poland

DATE DISTR. 21 February 1955

SUBJECT Delivery of Tar-Distilling Plants to Poland
by East German Firm

NO. OF PAGES 1

PLACE
ACQUIRED

NO. OF ENCLS.
(LISTED BELOW)

25X1

DATE OF
INFO.

SUPPLEMENT TO
REPORT NO.

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE
OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793
AND 794, OF THE U. S. CODE, AS AMENDED. ITS TRANSMISSION OR REVEL-
ATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON
IS PROHIBITED BY LAW. THE REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

25X1

1.

[REDACTED] two tar-distilling plants
were scheduled to be set up near Warsaw, Poland, in conformity with
the East German export program. ¹ The two tar-distilling plants were
rated for a minimum processing capacity of 250 tons and a minimum
of 100 tons of crude tar per day or an average of between 4 and 10.5
tons. [REDACTED] distilling plant can separate NH-water and light oil
from [REDACTED] in the draining stand pipe and produce carbolic oil,
[REDACTED], washing oil, anthracene oil I and II, and pitch. A
[REDACTED] agent stated that the establishment of oil processing
plants was considered an essential strategic task.

25X1

25X1

25X1

2. The first plant of this kind was delivered to Poland in April 1954,
and the second plant was scheduled to be delivered between 15 and 30
June 1954. The export contract stipulated that the erection of the first
plant, in particular the installation of the measuring and control
instruments by VEB Messgeraetewerk Quedlinburg, be given priority. The
assembly of the second plant was scheduled to start in January 1955. ²

25X1

CLASSIFICATION SECRET

STATE	<input checked="" type="checkbox"/>	NAVY	<input checked="" type="checkbox"/>	NSRB		DISTRIBUTION					
ARMY	<input checked="" type="checkbox"/>	AIR									

25X1